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Application Number	10599101	
Filing Date	2006-09-19	
First Named Inventor	Teramae et al.	
Art Unit	1645 1637	
Examiner Name	Suchira Pande	
Attorney Docket Number	118097-002	

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/S.P./ 1	Okamoto, A. et al., "DESIGN OF BASE-DISCRIMINATING FLUORESCENT NUCLEOSIDE AND ITS APPLICATION TO T/C SNP TYPING," Journal of the American Chemical Society, Vol. 125, No. 31, pp. 9296-9297 (2003). <input type="checkbox"/>
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/S.P./ 4	Okamoto, A. et al., "CLEAR DISTINCTION OF PURINE BASES ON THE COMPLEMENTARY STRAND BY A FLUORESCENCE CHANGE OF A NOVEL FLUORESCENT NUCLEOSIDE," Journal of the American Chemical Society, Vol. 125, No. 17, pp. 4972-4973 (2003). <input type="checkbox"/>
/S.P./ 5	Nishizawa, S. et al., "FLUORESCENCE DETECTION OF CYTOSINE/GUANINE TRANVERSION BASED ON A HYDROGEN BOND FORMING LIGAND," Talanta, Vol. 63, No. 1, pp. 175-179 (2004). <input type="checkbox"/>
/S.P./ 6	Sando, S. et al., "NEW METHOD FOR SCANNING OF SINGLE-NUCLEOTIDE POLYMORPHISM (SNPs): RECOGNITION OF GUANINE-GUANINE MISMATCHES BY DIMERIC NAPHTHYRIDINE," Nucleic Acids Symposium Series 2000, No. 44, pp. 119-120 (2000). <input type="checkbox"/>
/S.P./ 7	Kreuzer, K-A et al., "PREEEXISTENCE AND EVOLUTION OF IMATINIB MESYLATE-RESISTANT CLONES IN CHRONIC MYELOGENOUS LEUKEMIA DETECTED BY A PHA-BASED PCR CLAMPING TECHNIQUE," Annals of Hematology, Vol. 85, No. 2, pp. 284-289 (2003). <input type="checkbox"/>

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